to latitude 28°56.95′ N., longitude 89°05.6′ W.; thence to latitude 29°00.4′ N., longitude 89°09.8′ W.; thence following the general trend of the seaward highwater shoreline in a northwesterly direction to latitude 29°03.4′ N., longitude 89°13.0′ W.; thence west to latitude 29°03.5′ N., longitude 89°15.5′ W.; thence following the general trend of the seaward highwater shoreline in a southwesterly direction to latitude 28°57.7′ N., longitude 89°22.3′ W.

- (c) A line drawn from latitude 28°57.7′ N., longitude 89°22.3′ W.; to latitude 28°51.4′ N., longitude 89°24.5′ W.; thence to latitude 28°52.65′ N., longitude 89°27.1′ W.; thence to the seaward extremity of the Southwest Pass West Jetty located at latitude 28°54.5′ N., longitude 89°26.1′ W.
- (d) A line drawn from Mississippi River South Pass East Jetty Light 4 to Mississippi River South Pass West Jetty Light; thence following the general trend of the seaward highwater shoreline in a northwesterly direction to coordinate latitude 29°03.4′ N. longitude 89°13.0′ W.; thence west to coordinate latitude 29°03.5′ N., longitude 89°15.5′ W., thence following the general trend of the seaward, highwater shoreline in a southwesterly direction to Mississippi River Southwest Pass Entrance Light.
- (e) A line drawn from Mississippi River Southwest Pass Entrance Light; thence to the seaward extremity of the Southwest Pass West Jetty located at coordinate latitude 28°54.5′ N. longitude 89°26.1′ W.

[CGD 77-118a, 42 FR 35784, July 11, 1977. Redesignated by CGD 81-017, 46 FR 28154, May 26, 1981, as amended by CGD 84-091, 51 FR 7787, Mar. 6, 1986; CGD 89-068, 55 FR 31831, Aug. 6, 1990]

## §80.830 Mississippi Passes, LA to Point Au Fer, LA.

(a) A line drawn from the seaward extremity of the Southwest Pass West Jetty located at coordinate latitude 28°54.5′ N. longitude 89°26.1′ W.; thence following the general trend of the seaward, highwater jetty and shoreline in a north, northeasterly direction to Old Tower latitude 28°58.8′ N. longitude 89°23.3′ W.; thence to West Bay light; thence to coordinate latitude 29°05.2′ N. longitude 89°24.3′ W.; thence a curved

line following the general trend of the highwater shoreline to Point Au Fer Island except as otherwise described in this section.

- (b) A line drawn across the seaward extremity of the Empire Waterway (Bayou Fontanelle) entrance jetties.
- (c) An east-west line drawn from the westernmost extremity of Grand Terre Islands in the direction of 194° true to the Grand Isle Fishing Jetty Light.
- (d) A line drawn between the seaward extremity of the Belle Pass Jetties.
- (e) A line drawn from the westernmost extremity of the Timbalier Island to the easternmost extremity of Isles Dernieres.
- (f) A south-north line drawn from Caillou Bay Light 13 across Caillou Boca.
- (g) A line drawn 107° true from Caillou Bay Boat Landing Light across the entrances to Grand Bayou du Large and Bayou Grand Caillou.
- (h) A line drawn on an axis of 103° true through Taylors Bayou Entrance Light 2 across the entrances to Jack Stout Bayou, Taylors Bayou, Pelican Pass, and Bayou de West.

[CGD 77-118a, 42 FR 35784, July 11, 1977. Redesignated by CGD 81-017, 46 FR 28154, May 26, 1981, as amended by CGD 84-091, 51 FR 7787, Mar. 6, 1986]

## §80.835 Point Au Fer, LA to Calcasieu Pass, LA.

- (a) A line drawn from Point Au Fer to Atchafalaya Channel Light 34, to Point Au Fer Reef Light 33; thence to Atchafalaya Bay Pipeline Light D latitude 29°25.0′ N. longitude 91°31.7′ W.; thence to Atchafalaya Bay Light 1 latitude 29°25.3′ N. longitude 91°35.8′ W.; thence to South Point.
- (b) Lines following the general trend of the highwater shoreline drawn across the bayou and canal inlets from the Gulf of Mexico between South Point and Calcasieu Pass except as otherwise described in this section.
- (c) A line drawn on an axis of 140° true through Southwest Pass Vermillion Bay Light 4 across Southwest Pass.
- (d) A line drawn across the seaward extremity of the Freshwater Bayou Canal Entrance Jetties.
- (e) A line drawn from Mermentau Channel East Jetty Light 6 to